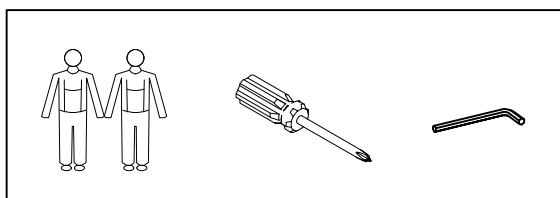
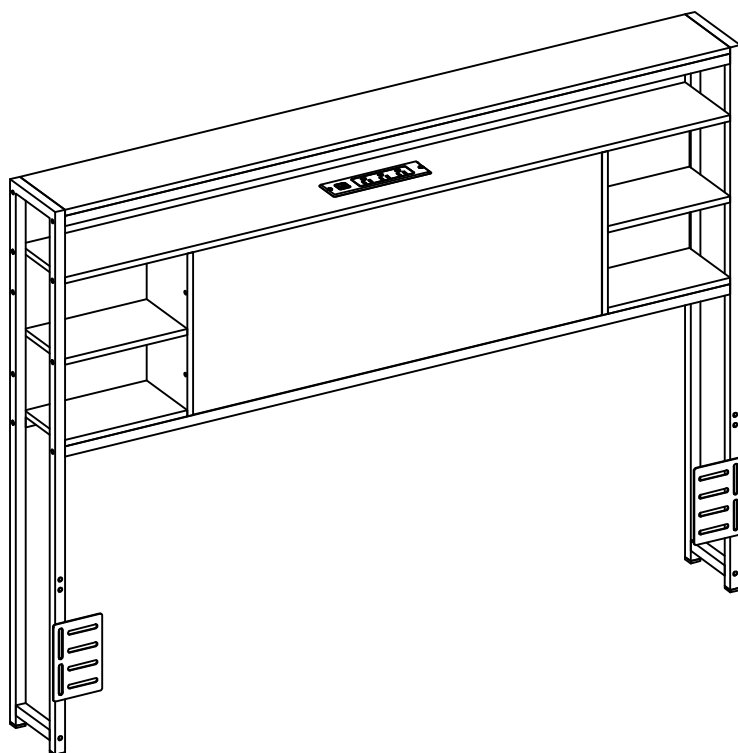


HEADBOARD WITH LED LIGHT

ASSEMBLY INSTRUCTION



CAUTION

Put the screws in loosely until all pieces are together and then tighten them all.
It will save your time if you make a mistake while installing.

Dear Customers,

Thank you for purchasing our products.

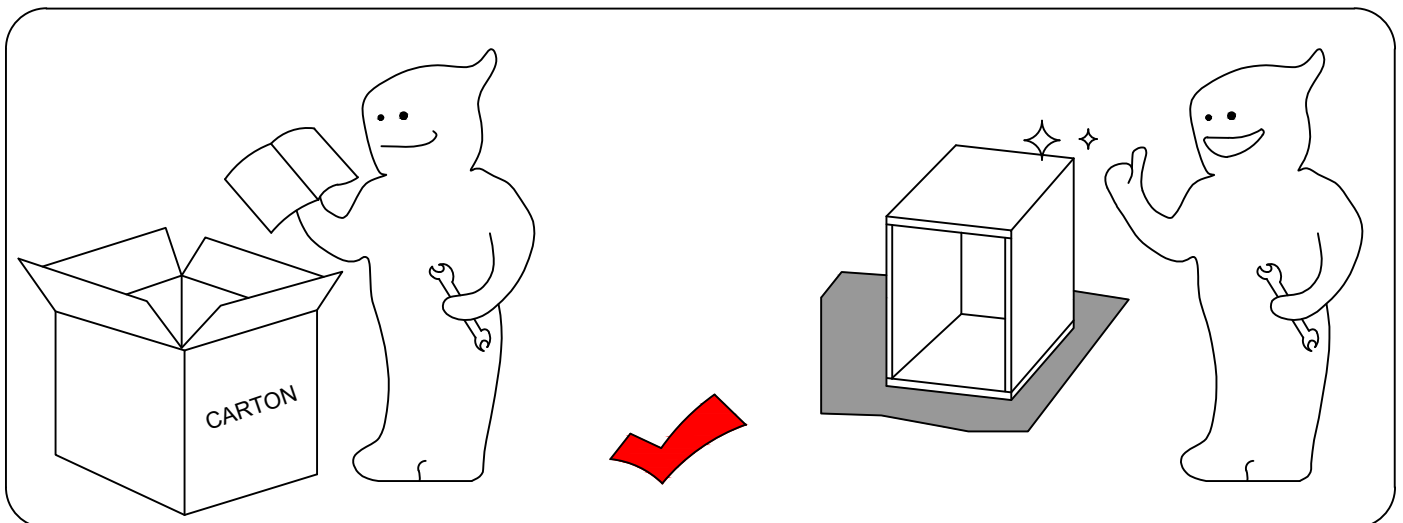
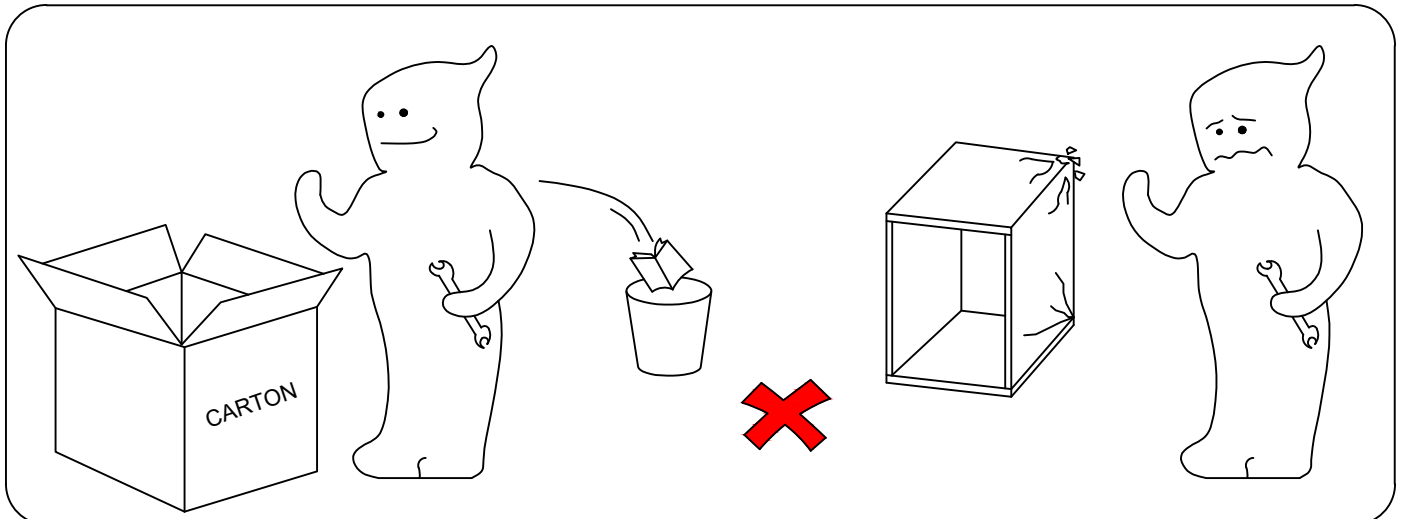
As a reliable seller, we have been pursuing to provide customers with 100% satisfied products and services, so we hope that you will enjoy this shopping experience.

If you find any damage, missing parts, or dissatisfaction after receiving the product, please contact us freely at the first time. We will provide you with a 100% satisfactory solution.

Thanks again for your order. Please feel free to contact us from our store or **the email address on the carton** in case of any problem regarding assembling or the product itself. We will do everything we can to resolve it.



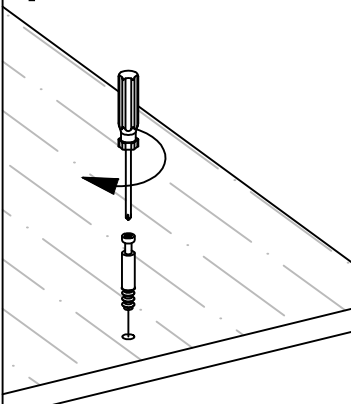
Please follow the instruction manuals and use a pad to protect the product during your assembly.



Using Camlocks

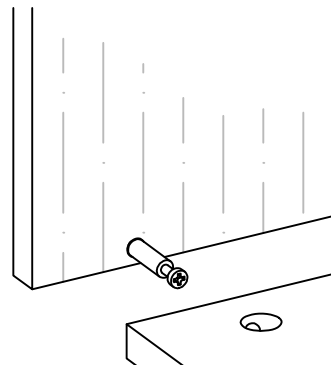
Connect the male camlock as directed in the assembly instructions using a screwdriver.

1 DO NOT OVER TIGHTEN



Push the male camlock into the entry hole.

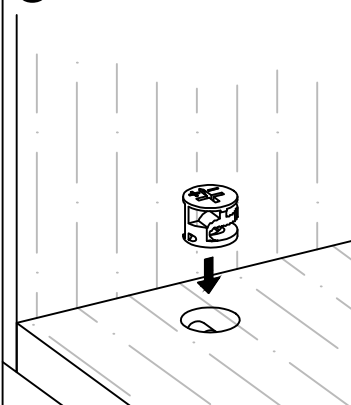
2



Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points toward the entry hole for the male camlock.

3

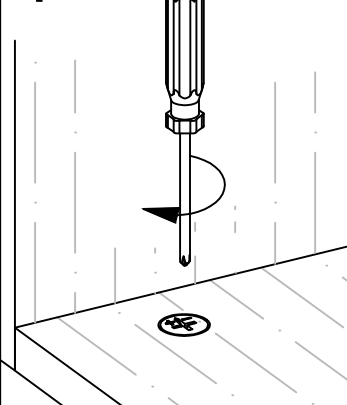


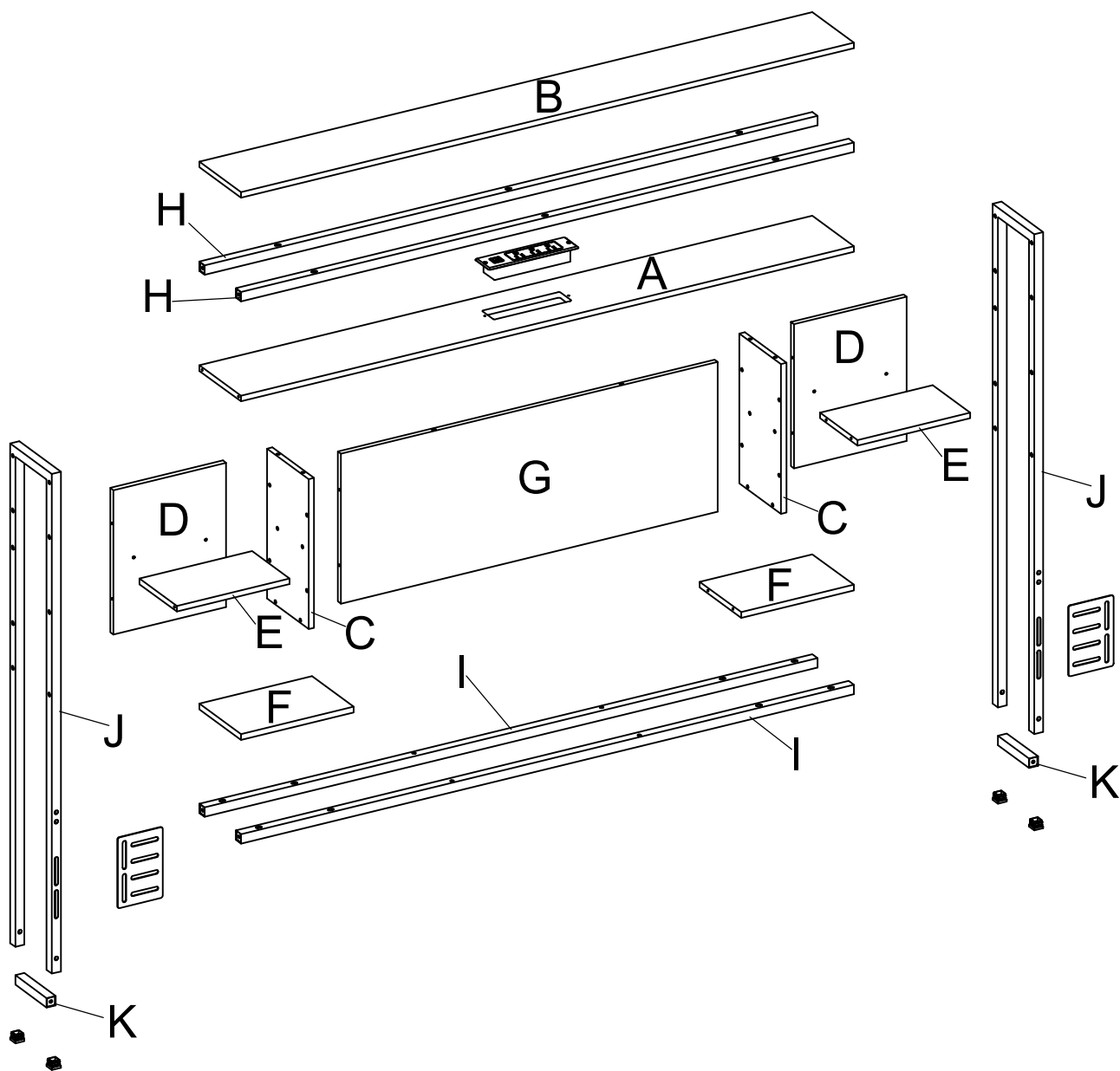
Turn the female camlock clockwise with a screwdriver.

You should feel a click when the camlock is locked in place.

The joint is now secure.

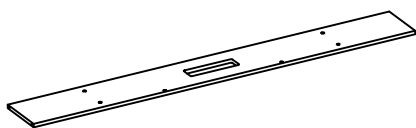
4





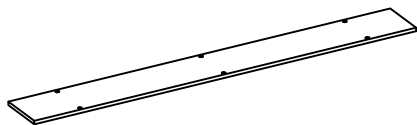
PART LIST

A



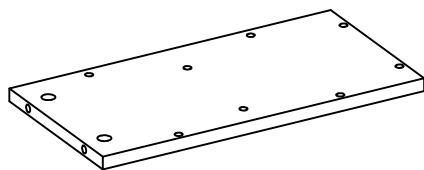
1 pc

B



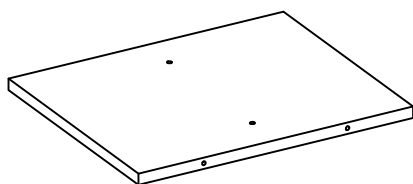
1 pc

C



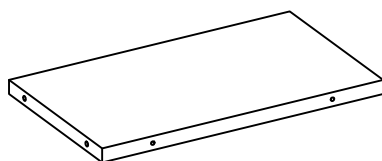
2 pcs

D



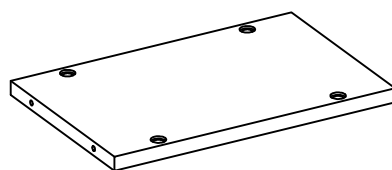
2 pcs

E



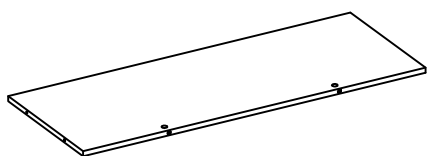
2 pcs

F



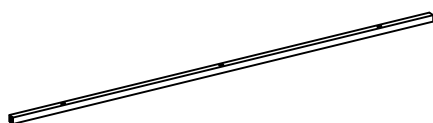
2 pcs

G



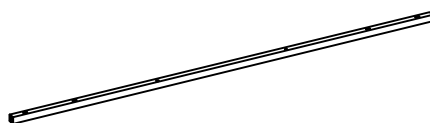
1 pc

H



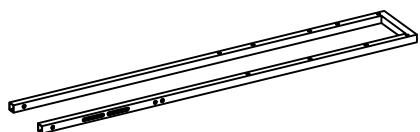
2 pcs

I



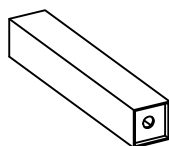
2 pcs

J



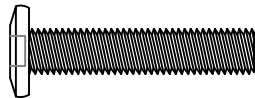
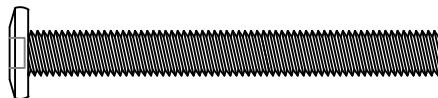
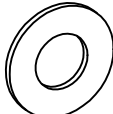
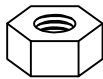
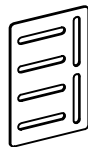
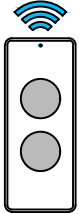
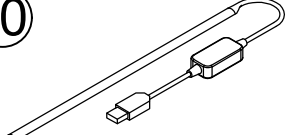
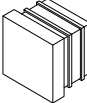
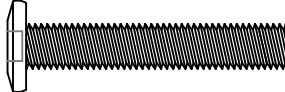
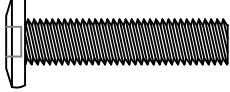
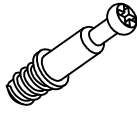
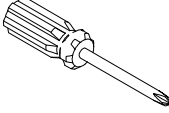
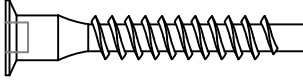
2 pcs

K

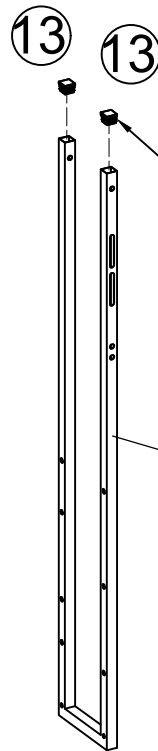
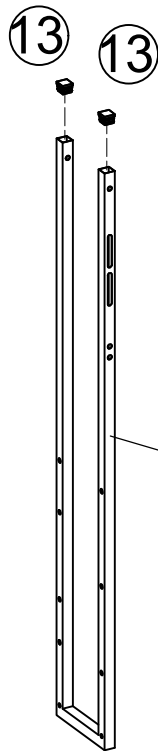


2 pcs

HARDWARE LIST

①  M6x304 pcs	②  M6x554 pcs	③  M6x16x1.016 pcs	
④  8 pcs	⑤  2 pcs	⑥  10mm1 pc	⑦  M3x1216 pcs
⑧  1 pc	⑨  RF Remote Control1 pc	⑩  Twin: 80cm Full: 120cm1 pc	⑪  3 pcs
⑫  8 pcs	⑬  20x204 pcs	⑭  M6x3512 pcs	⑮  M6x2714 pcs
⑯  M6x286 pcs	⑰  Ø126 pcs	⑱  M5x4524 pcs	⑲  M4x304 pcs
⑳  M41 pc	㉑  1 pc	㉒  M6x404 pcs	

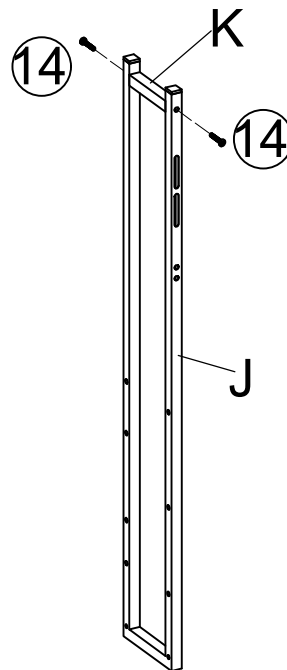
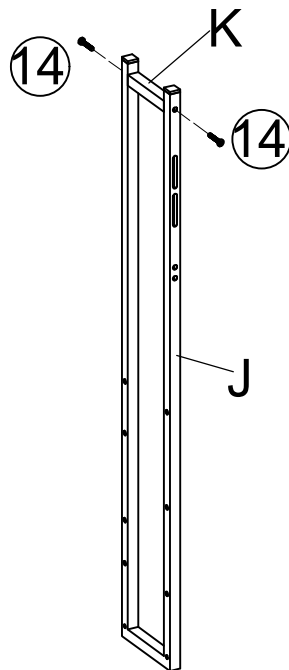
STEP 1



Please use a hammer or solid tools (not included) to knock the footpads into the frame.



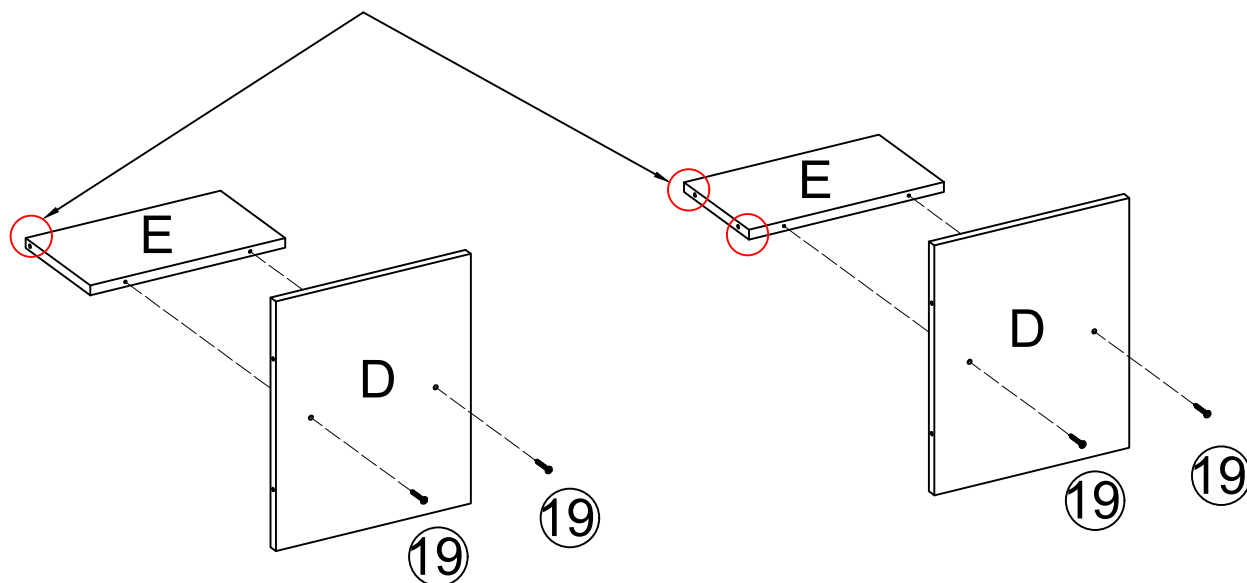
STEP 2



STEP 3

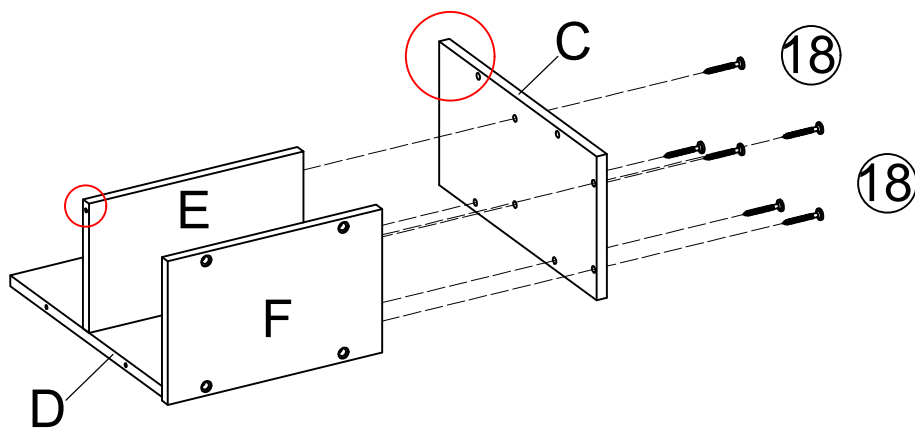
19  x4

Keep the holes of the Part E toward this direction as shown

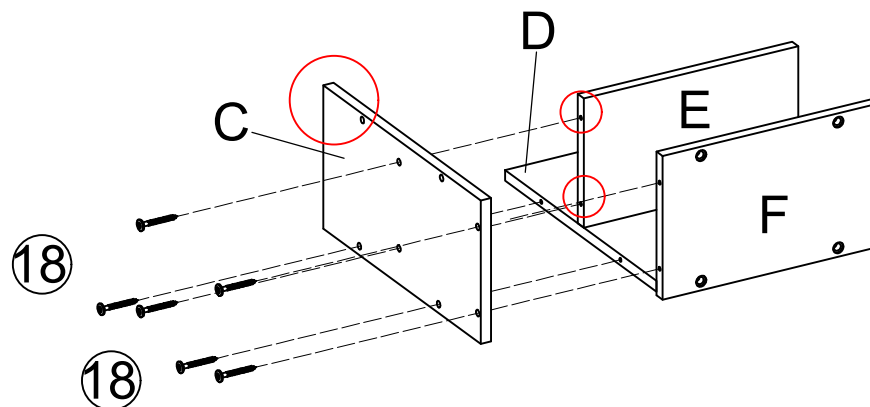


STEP 4

18  x12



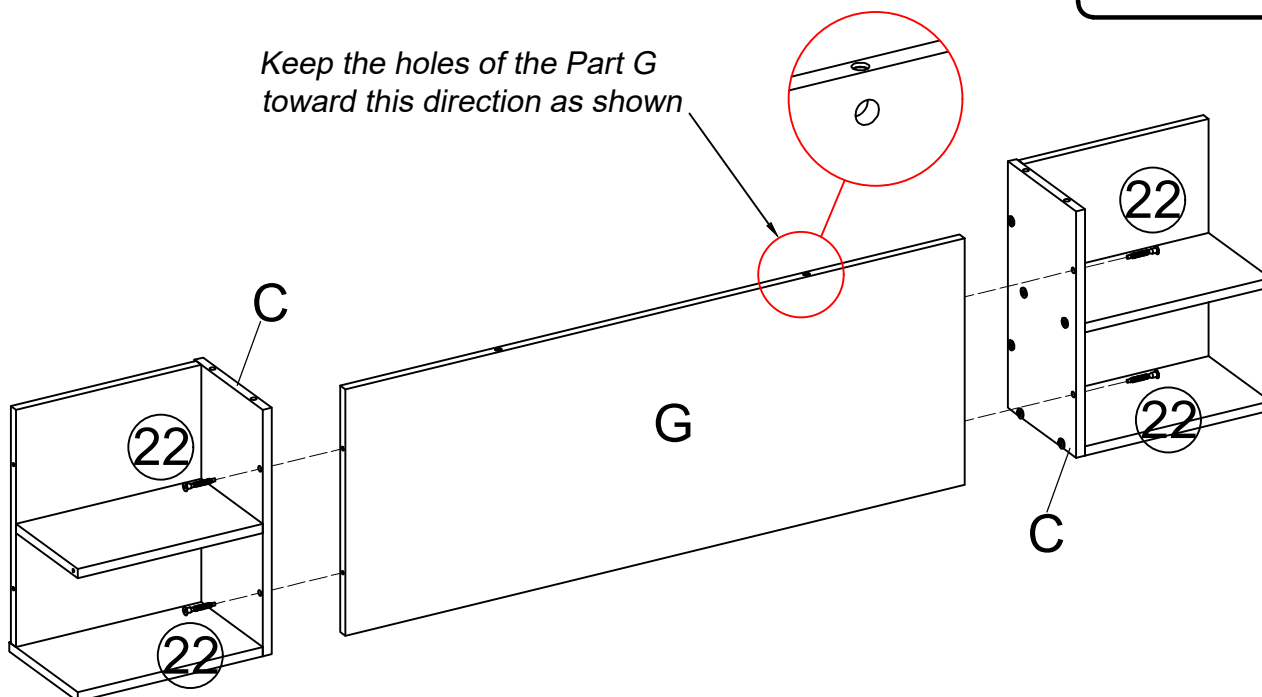
Keep the holes of the Part C and Part E toward this direction as shown



STEP 5

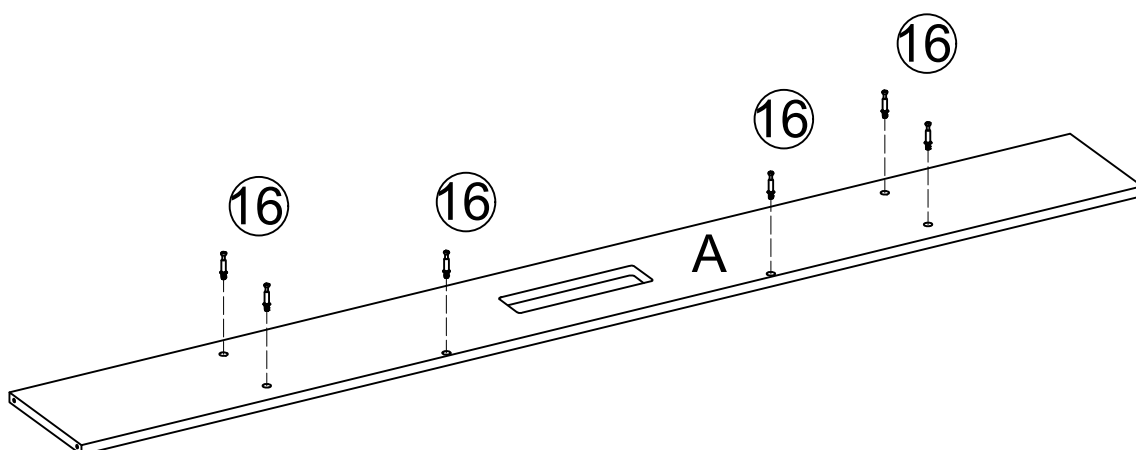
22  x4

Keep the holes of the Part G toward this direction as shown



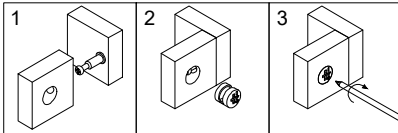
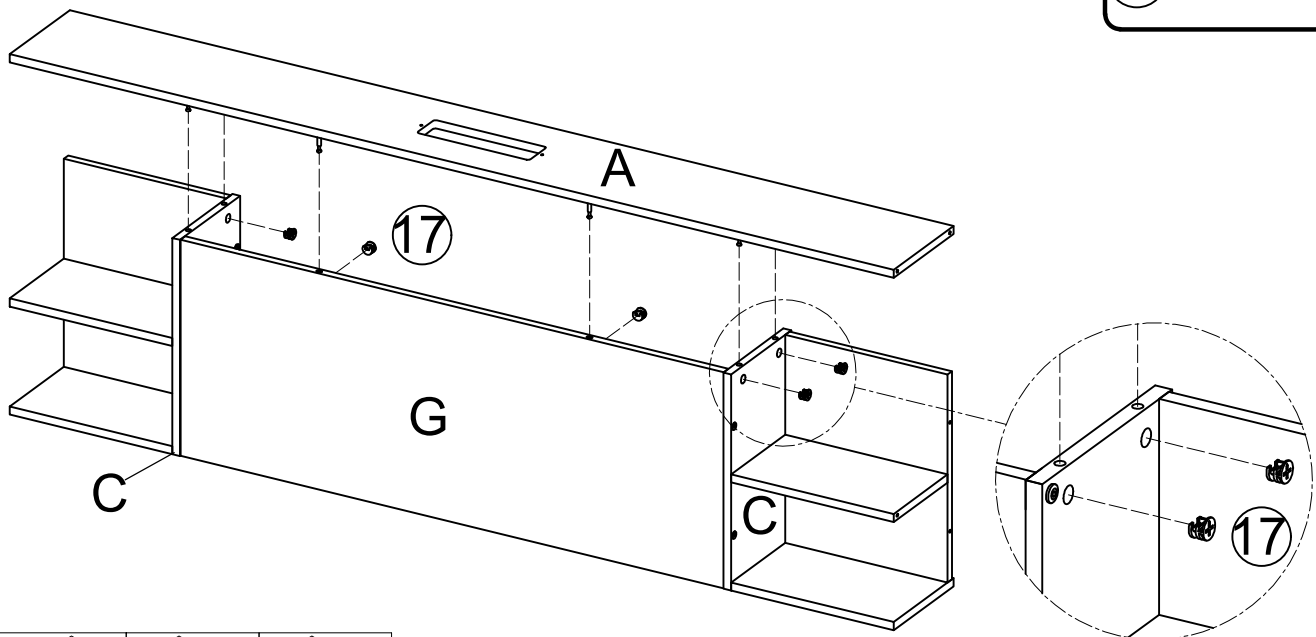
STEP 6

16  x6



STEP 7

17  x6



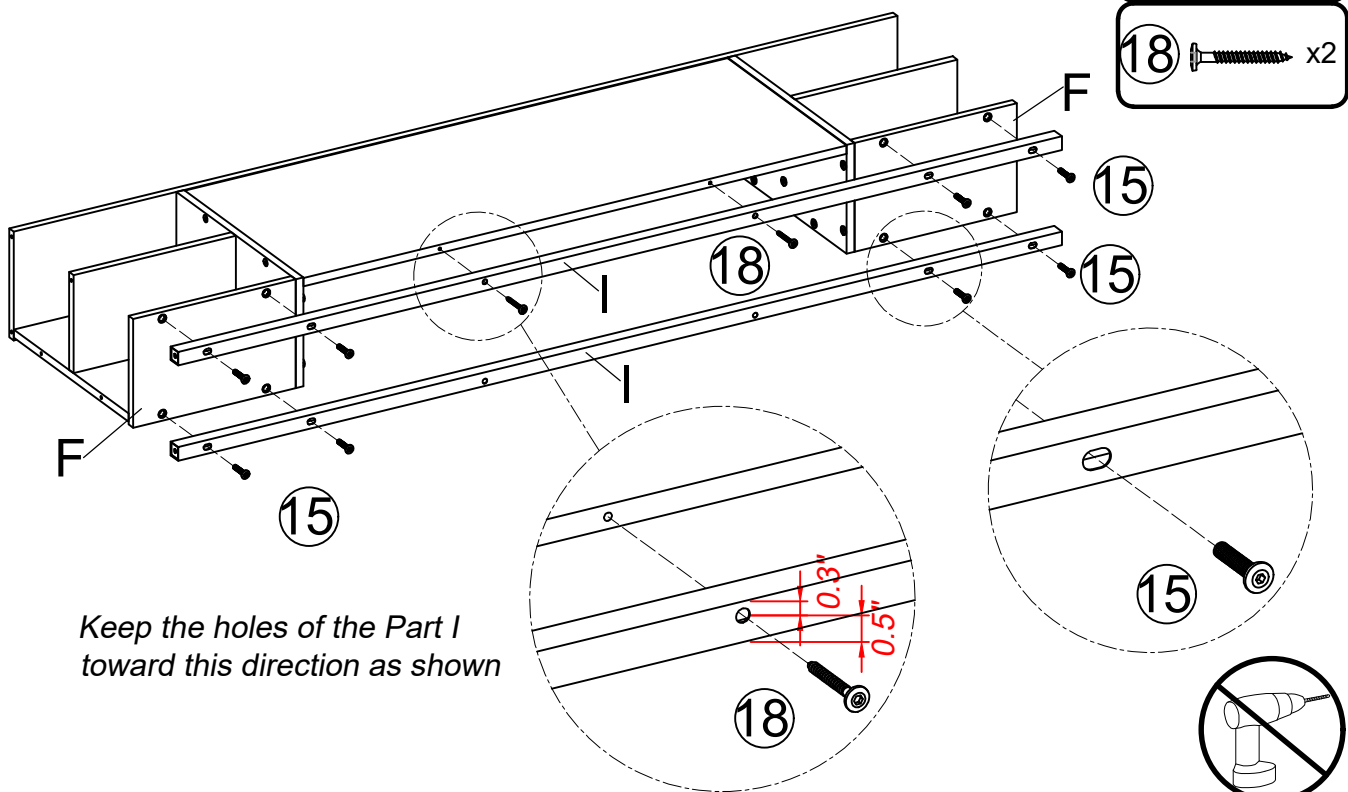
Please point the arrow upward to the mounting hole when installing Part 17, then use screwdriver to tighten it in the "+" direction.

Cam Lock Fastening System

STEP 8

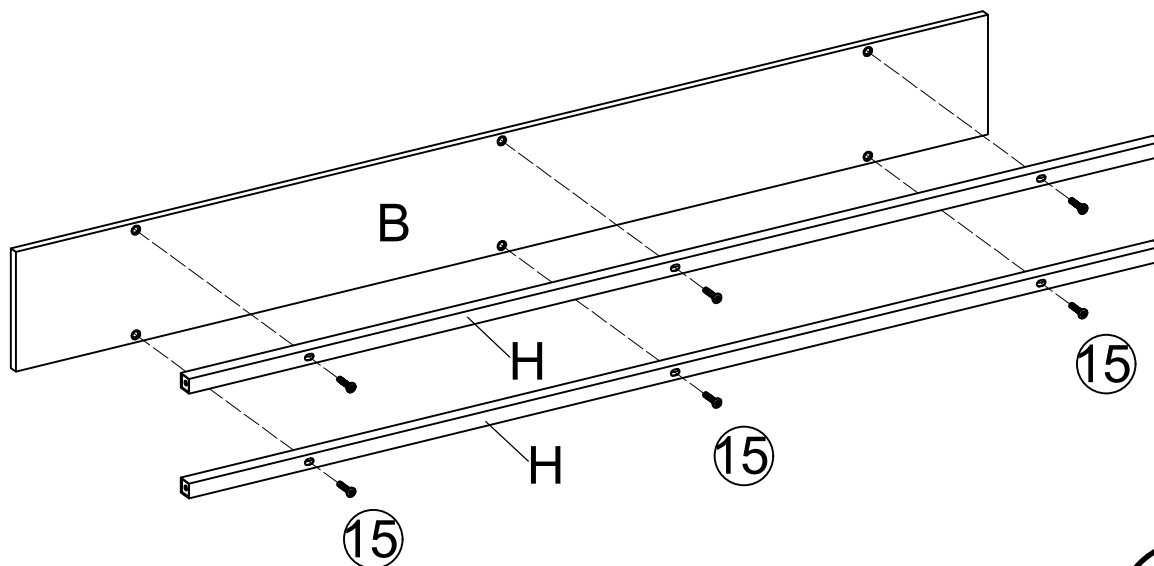
15  x8

18  x2



STEP 9

15  x6



STEP 10

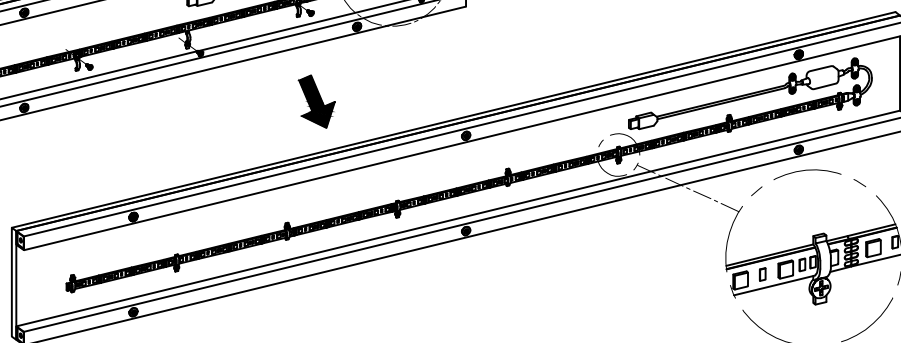
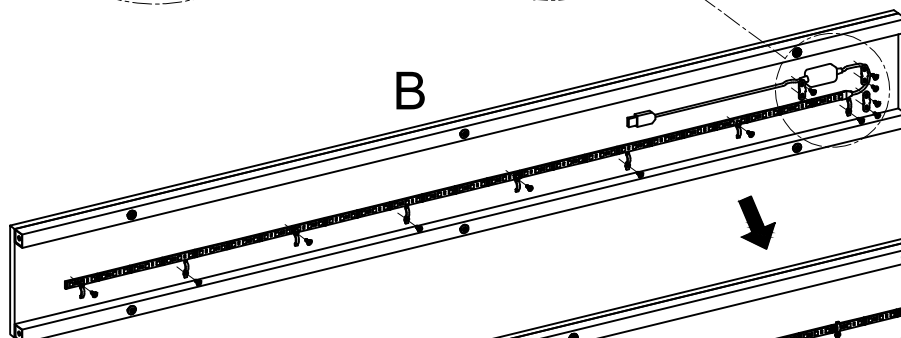
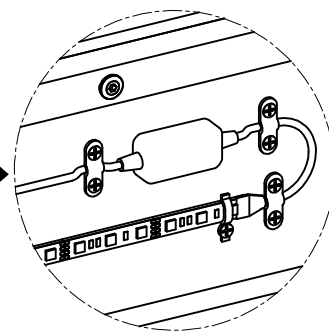
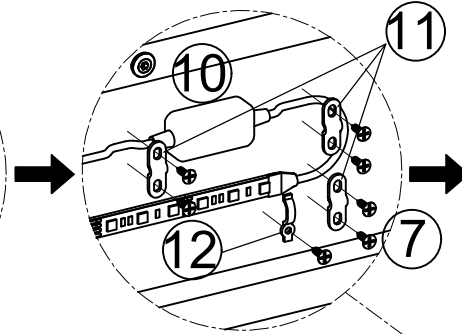
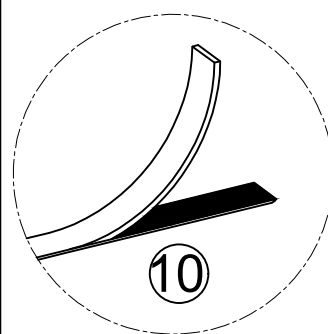
Tear off the tape of the LED strip, stick the LED strip to the bottom of top panel(B). Fix the LED strip with plastic clips.
Note: Do not cover the lamp beads.

7  x14

10  x1

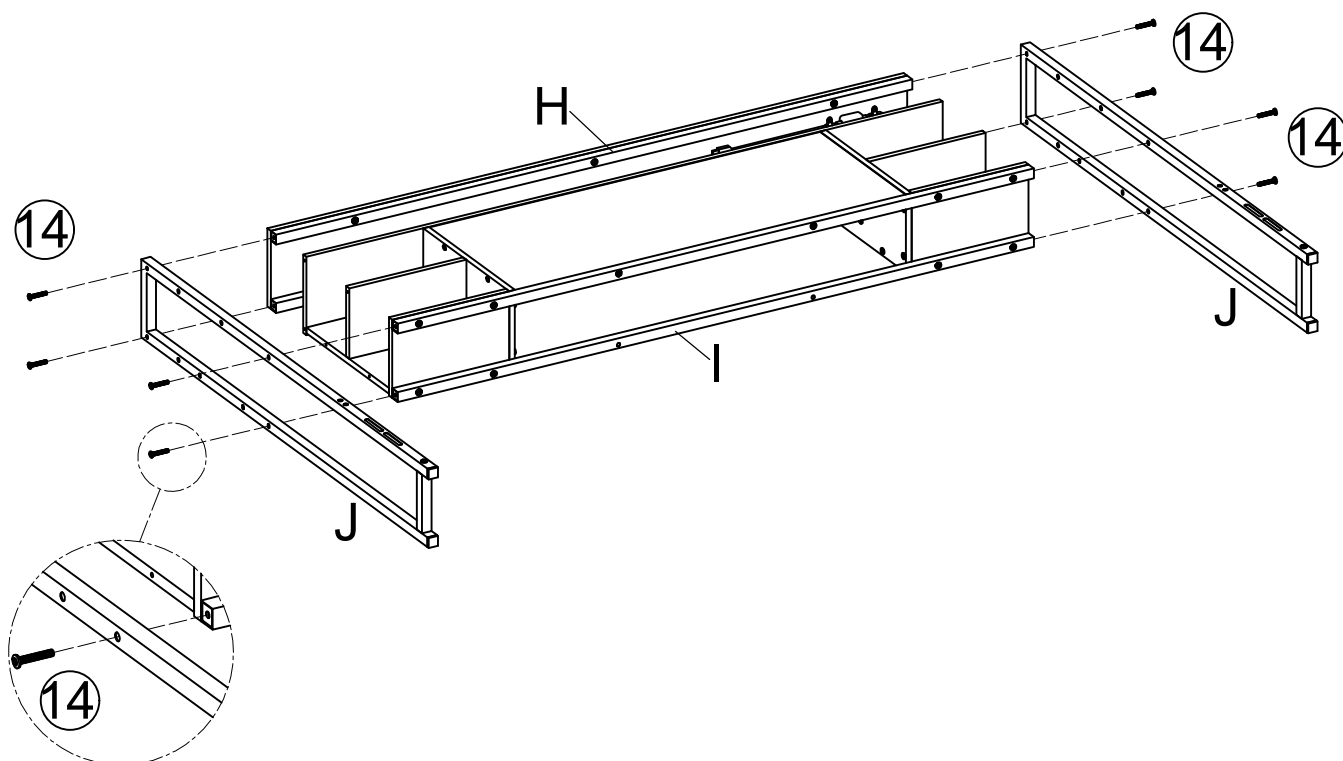
11  x3

12  x8



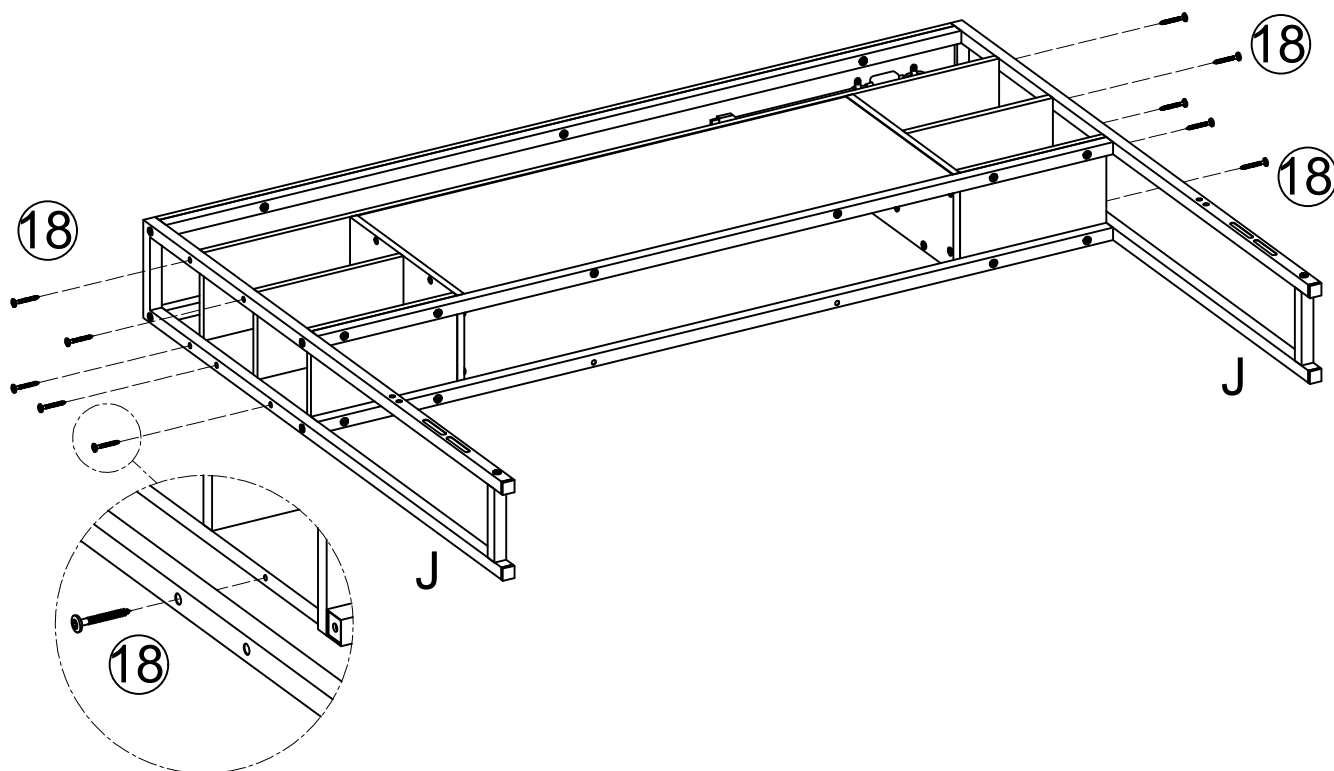
STEP 11

14  x8



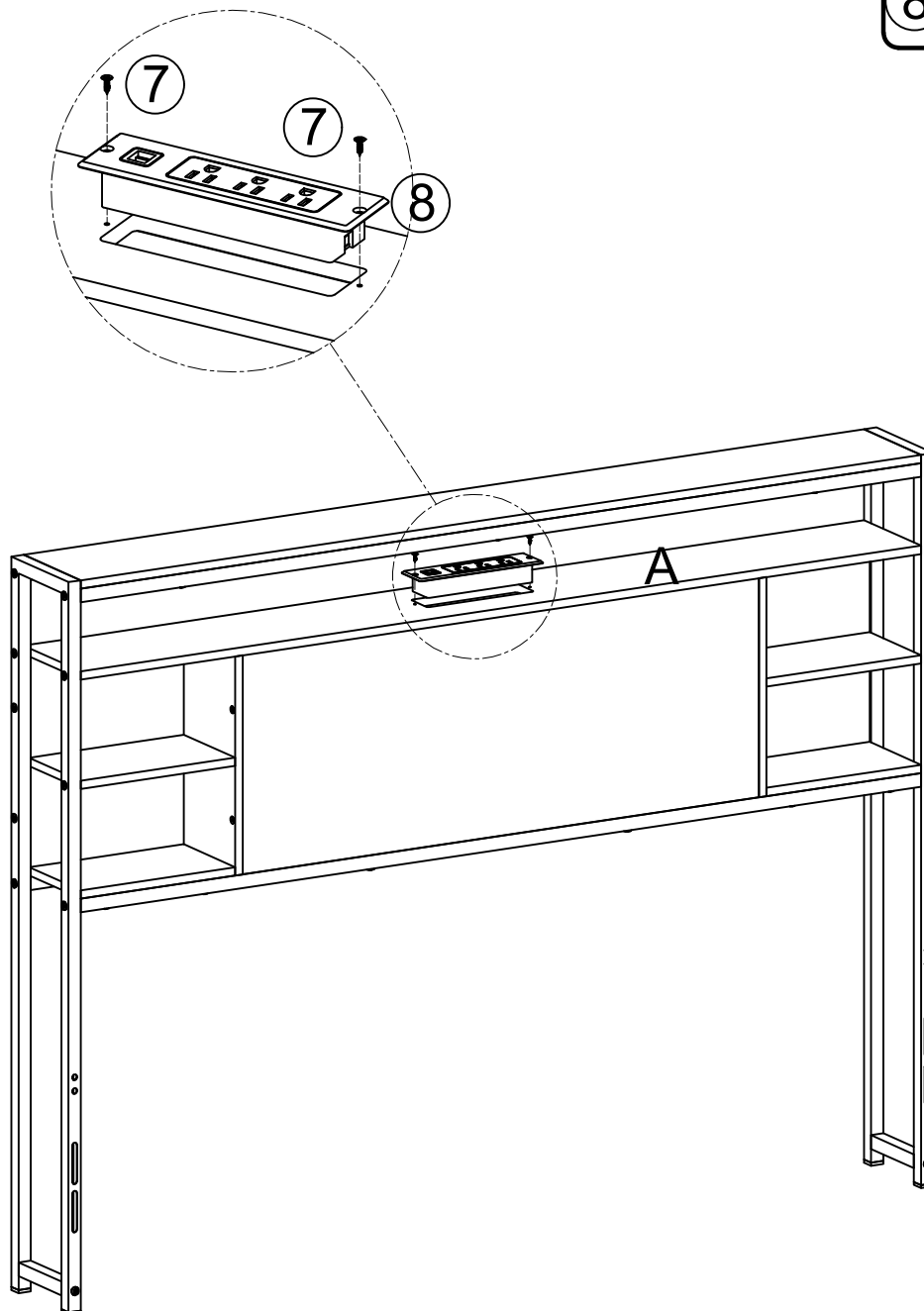
STEP 12

18  x10



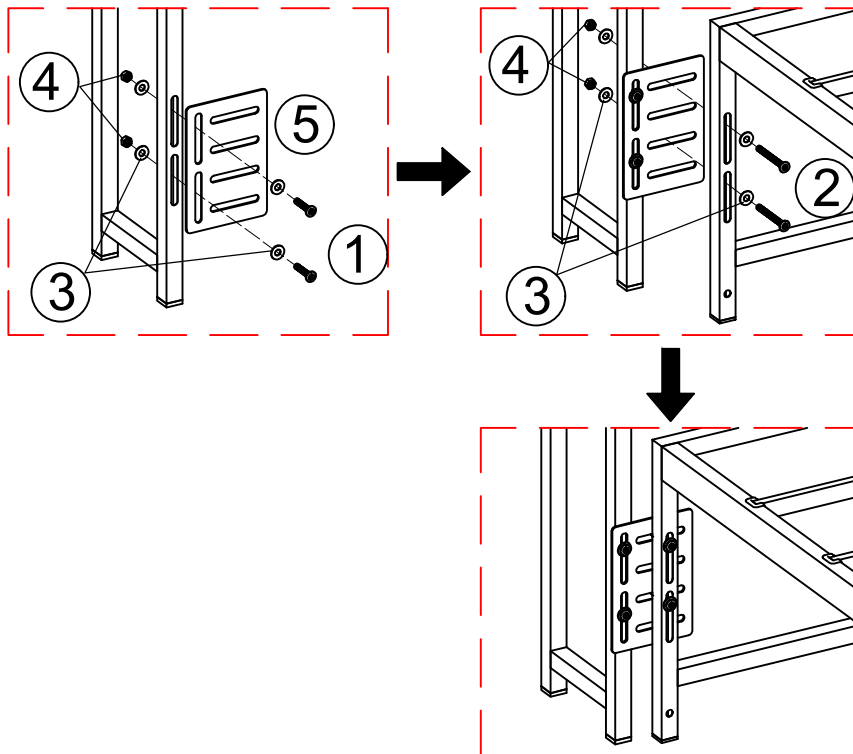
STEP 13

- 7  x2
- 8  x1



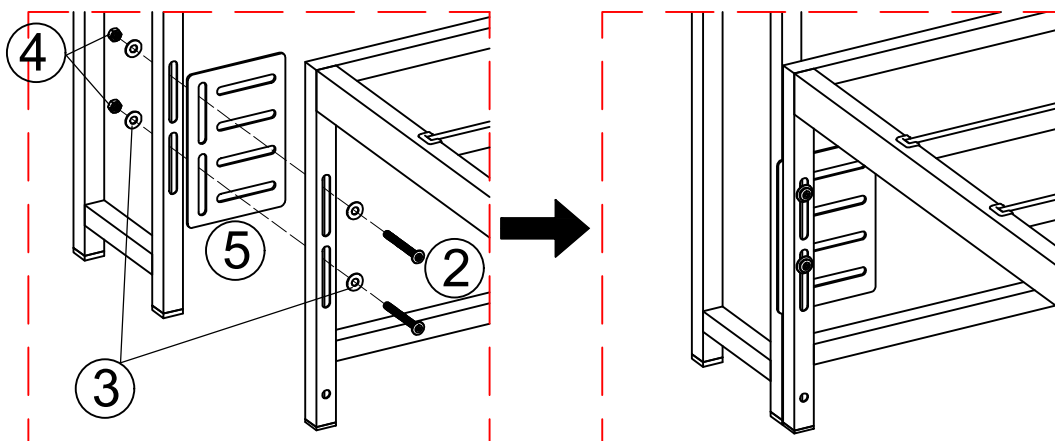
Bed Frame Adapter

When the installation distance between the headboard bracket and the bed frame (not included) is too large or too small, an adjustable board can be used to link.



- ①  x4
- ②  x4
- ③  x16
- ④  x8
- ⑤  x2
- ⑥  x1

When the installation distance between the headboard bracket and the bed frame (not included) is just fine, an adjustable board can also be used to link.



- ②  x4
- ③  x8
- ④  x4
- ⑤  x2
- ⑥  x1